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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/529,800	03/30/2005	David C Racenet	2863(203-3511)	5353
50855 Tyco Healthcard	7590 04/03/200 e Group LP	EXAMINER		
60 MIDDLETC NORTH HAVE	OWN AVENUE	LOPEZ, MICHELLE		
NORTH HAVE	IN, C1 004/3		ART UNIT	PAPER NUMBER
			3721	
			MAIL DATE	DELIVERY MODE
			04/03/2009	PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Advisory Action Before the Filing of an Appeal Brief

Application No.	Applicant(s)		
10/529,800	RACENET, DAVID C		
Examiner	Art Unit		

		Michelle Lopez	3/21			
7	The MAILING DATE of this communication appe	ars on the cover sheet with the o	correspondence add	ress		
THE REPLY	FILED <u>05 March 2009</u> FAILS TO PLACE THIS AP	PLICATION IN CONDITION FOR	ALLOWANCE.			
applica applica	ply was filed after a final rejection, but prior to or on ation, applicant must timely file one of the following a ation in condition for allowance; (2) a Notice of Appe ntinued Examination (RCE) in compliance with 37 C s:	replies: (1) an amendment, affidavi eal (with appeal fee) in compliance	t, or other evidence, wwith 37 CFR 41.31; or	hich places the (3) a Request		
a) 🔲 The	e period for reply expiresmonths from the mailing	date of the final rejection.				
no Exa MC	e period for reply expires on: (1) the mailing date of this A event, however, will the statutory period for reply expire la aminer Note: If box 1 is checked, check either box (a) or (DNTHS OF THE FINAL REJECTION. See MPEP 706.07(1)	ater than SIX MONTHS from the mailing b). ONLY CHECK BOX (b) WHEN THE f).	g date of the final rejection FIRST REPLY WAS FI	on. LED WITHIN TWO		
have been file under 37 CFR set forth in (b)	time may be obtained under 37 CFR 1.136(a). The date of d is the date for purposes of determining the period of extending is calculated from: (1) the expiration date of the stabove, if checked. Any reply received by the Office later may earned patent term adjustment. See 37 CFR 1.704(b). APPEAL	ension and the corresponding amount hortened statutory period for reply origi	of the fee. The appropria nally set in the final Offic	ate extension fee e action; or (2) as		
	otice of Appeal was filed on A brief in comp	liance with 37 CFR 41.37 must be	filed within two month	s of the date of		
filing th	ne Notice of Appeal (37 CFR 41.37(a)), or any exter of Appeal has been filed, any reply must be filed wi	nsion thereof (37 CFR 41.37(e)), to	avoid dismissal of the			
	roposed amendment(s) filed after a final rejection, b			cause		
` '=	They raise new issues that would require further cor	,	ΓE below);			
(c)	They raise the issue of new matter (see NOTE below They are not deemed to place the application in bet appeal; and/or	•	ducing or simplifying th	ne issues for		
(d) 🔲 '	They present additional claims without canceling a control NOTE: (See 37 CFR 1.116 and 41.33(a)).	corresponding number of finally reje	ected claims.			
	mendments are not in compliance with 37 CFR 1.12	21. See attached Notice of Non-Co	mpliant Amendment (PTOL-324).		
5. 🛛 Applic	cant's reply has overcome the following rejection(s):	See Continuation Sheet.				
6. Newly proposed or amended claim(s) would be allowable if submitted in a separate, timely filed amendment cancel non-allowable claim(s).						
how the The stands Claim(s Claim(s	rposes of appeal, the proposed amendment(s): a) [e new or amended claims would be rejected is provatus of the claim(s) is (or will be) as follows: s) allowed: <u>48-54.</u> s) objected to: s) rejected: <u>26 and 29-47.</u> s) withdrawn from consideration:		l be entered and an e	xplanation of		
,	OR OTHER EVIDENCE					
8. The aff	fidavit or other evidence filed after a final action, burse applicant failed to provide a showing of good and ot earlier presented. See 37 CFR 1.116(e).					
entered	fidavit or other evidence filed after the date of filing d because the affidavit or other evidence failed to o ng a good and sufficient reasons why it is necessary	vercome <u>all</u> rejections under appea	al and/or appellant fail	s to provide a		
	affidavit or other evidence is entered. An explanation FOR RECONSIDERATION/OTHER	n of the status of the claims after e	ntry is below or attach	ed.		
11. 🛛 The r	equest for reconsideration has been considered but Continuation Sheet.	t does NOT place the application in	condition for allowan	ce because:		
12.	the attached Information <i>Disclosure Statement</i> (s). (::	PTO/SB/08) Paper No(s)				
		(Stanbon E Comity)				
		/Stephen F. Gerrity/ Primary Examiner, Art U	Init 3721			

Continuation of 5. Applicant's reply has overcome the following rejection(s): the rejection of claims 48-54 under 35 USC 103 as being unpatentable over McGuckin in view of Bolanos. Examiner agree that the cited prior art fails to disclose a dynamic clamping member having an upper flange for engaging a surface of an anvil and a lower flange for engaging a surface of a cartridge, wherein at least one of the flanges has an arcuate cross-section along an axis transverse to a longitudinal axis of the cartridge to define an arcuate surface positioned to engage at least one of a surface of the cartridge or the anvil. Note that the most pertinent prior art to Milliman 6669073 shows a dynamic clamping member having a lower flange with at least arcuate ends portions, but such arcuate portions are offset the cartridge surface and do not engage such cartridge surface (see figs. 38,45,49).

Continuation of 11. does NOT place the application in condition for allowance because: With respect to claim 26, applicant contends that Hooven fails to disclose a dynamic clamping member configured to define a maximum tissue gap between the cartridge assembly and the anvil during ejection of the fasteners. However, it should be noted that Hooven is relied upon to show the use of a single actuator 71 connected to and configured to drive multiple members 77 and 86. It is acknowledge that Hooven's device operates differently from McGuckin's device; however, both show the use of hold the anvil and cartridge assemblies together while ejecting fasteners from the cartridge, It would be within the abilities of one having ordinary skill in the art to apply Hooven's concept of using a single driver to McGuckin's device in order to provide a single drive member.

Also, with respect to claim 26, applicant contends that Bolanos sheath 200 and rod 70 are not connected to a clamp member and a dynamic clamping member, respectively, as claimed. However, it should be noted that Bolanos is relied upon to show the use of a drive member as a cable comprising a outer sheath 200 and rod 70 movable within sheath, wherein said sheath and rod drive different members. Note that the claim doesn't specify wherein the outer sheath is connected to the clamp member and wherein the center rod is connected to the dynamic clamping member.

Therefore, the combination of McGuckin, Bolanos, and Hooven is deemed proper and the rejection is maintained.